

L Number	Hits	Search Text	DB	Time stamp
	2813	(362/230,231,293,490,494,545,800).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/16 08:34
	687	(362/553,555,560,580,582,516,520).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:42
	2549	(362/216,245,257,259,294,299).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:43
	2190	(362/327,328,335,336,337,339,340,341,345).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:44
	1105	(359/641,710,718,719).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:45
	5505	(385/15,31,33,39,53,147).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:46
	3019	(369/100,112,116,711,894) CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:47
	2262	(372/9,98,100,108).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:47
	302	(359/97,100,101,311,409).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:50
	288	((362/230,231,293,490,494,545,800).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 15:02
	130	((362/553,555,560,580,582,516,520).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:52
	227	((362/216,245,257,259,294,299).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:52

	396	((362/327,328,335,336,337,339,340,341,345).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:52
	332	((359/641,710,718,719).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:53
	782	((385/15,31,33,39,53,147).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:53
	469	((369/100,112,116,711,894).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:53
	575	((372/9,98,100,108).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:53
	61	((359/97,100,101,311,409).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:54
	2987	(((362/230,231,293,490,494,545,800).CCLS.) and (collimator or integrator or collector or prism)) or (((362/553,555,560,580,582,516,520).CCLS.) and (collimator or integrator or collector or prism)) or (((362/216,245,257,259,294,299).CCLS.) and (collimator or integrator or collector or prism)) or (((362/327,328,335,336,337,339,340,341,345).CCLS.) and (collimator or integrator or collector or prism)) or (((359/641,710,718,719).CCLS.) and (collimator or integrator or collector or prism)) or (((385/15,31,33,39,53,147).CCLS.) and (collimator or integrator or collector or prism)) or (((369/100,112,116,711,894).CCLS.) and (collimator or integrator or collector or prism)) or (((372/9,98,100,108).CCLS.) and (collimator or integrator or collector or prism)) or (((359/97,100,101,311,409).CCLS.) and (collimator or integrator or collector or prism)) and LED (((362/230,231,293,490,494,545,800).CCLS.) and (collimator or integrator or collector or prism)) or (((362/553,555,560,580,582,516,520).CCLS.) and (collimator or integrator or collector or prism)) or (((362/216,245,257,259,294,299).CCLS.) and (collimator or integrator or collector or prism)) or (((362/327,328,335,336,337,339,340,341,345).CCLS.) and (collimator or integrator or collector or prism)) or (((359/641,710,718,719).CCLS.) and (collimator or integrator or collector or prism)) or (((385/15,31,33,39,53,147).CCLS.) and (collimator or integrator or collector or prism)) or (((369/100,112,116,711,894).CCLS.) and (collimator or integrator or collector or prism)) or (((372/9,98,100,108).CCLS.) and (collimator or integrator or collector or prism)) or (((359/97,100,101,311,409).CCLS.) and (collimator or integrator or collector or prism)) and LED and reflector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 09:58
	1022		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 10:55

	8	(collimator and reflector and LED and (heat or temperature)) and toroidal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 11:07
	26	(collimator and reflector and LED and (heat or temperature)) and cone	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 11:02
	172	collimator and reflector and LED and (heat or temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 11:25
	1670	(362/242,243,244,245,246,247,308,309).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 15:01
	283	((362/242,243,244,245,246,247,308,309).CCLS.) and (collimator or integrator or collector or prism)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 15:02
	213	((362/242,243,244,245,246,247,308,309).CCLS.) and (collimator or integrator or collector or prism) and reflector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 15:03
	22	((((362/242,243,244,245,246,247,308,309).CCLS.) and (collimator or integrator or collector or prism)) and reflector) and LED	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/15 15:03
	2	("6201915").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/16 08:42